

ARTICLE NO.	DATE	BY	CLASS	SUBJECTS

1/3

002260-4072960

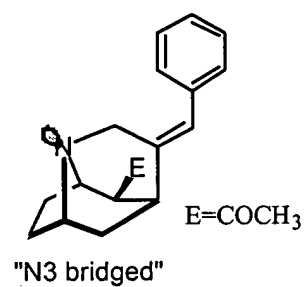
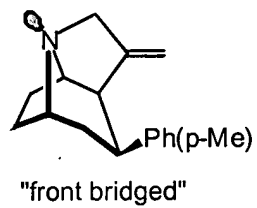
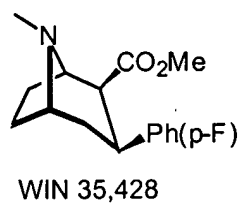
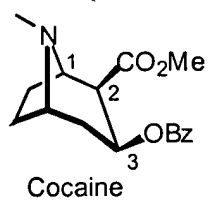


FIGURE 1

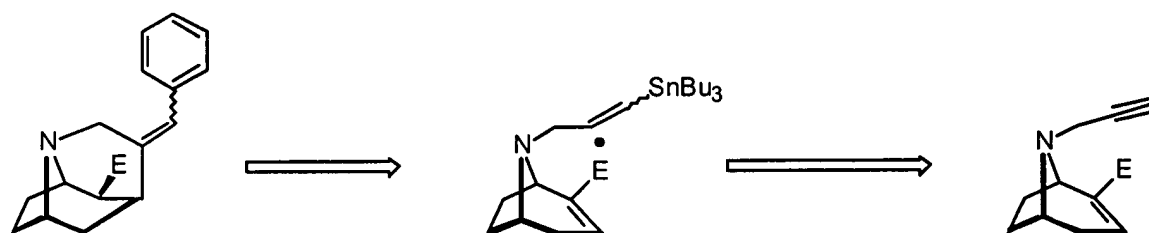
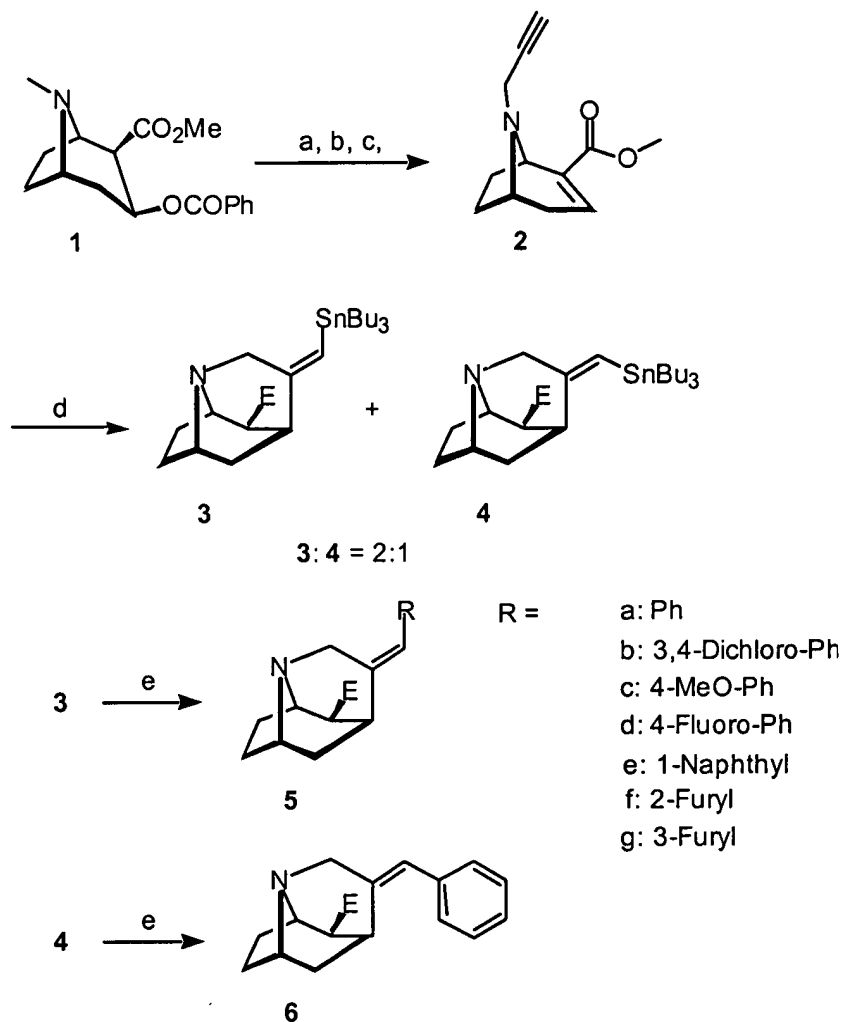


FIGURE 2



Reagents and conditions: (a) $\text{CH}_3\text{CHClOCOC}_2\text{H}_5$; 1,2-DCE; K_2CO_3 ; MeOH; 92% (b) propargyl bromide; K_2CO_3 ; MeCN; 84% (c) 1N HCl; POCl_3 ; MeOH; $-78^\circ\text{C} \rightarrow \text{rt}$; 82% (d) AIBN; $n\text{-Bu}_3\text{SnH}$; PhH; 73% (e) RI; CuI; (o-Tol) $_3\text{P}$; $\text{Pd}_2(\text{dba})_3$; DMF; 8-65%.

FIGURE 3